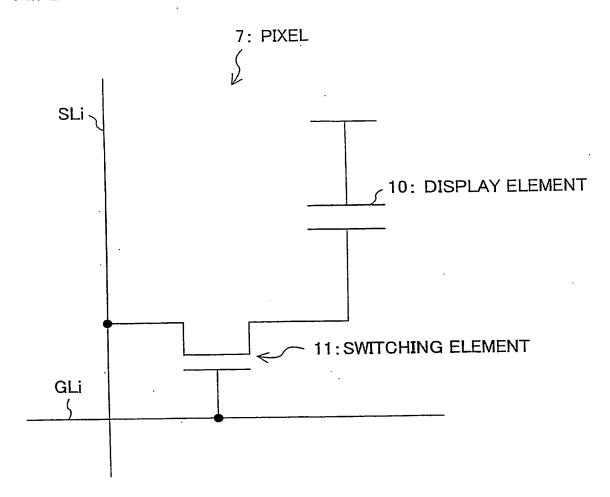


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FIG. 2



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FIG. 3(a)

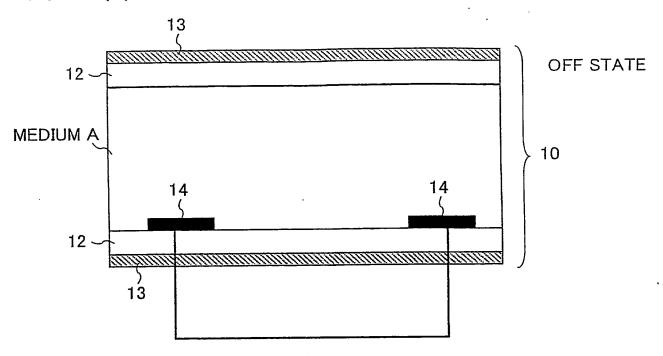
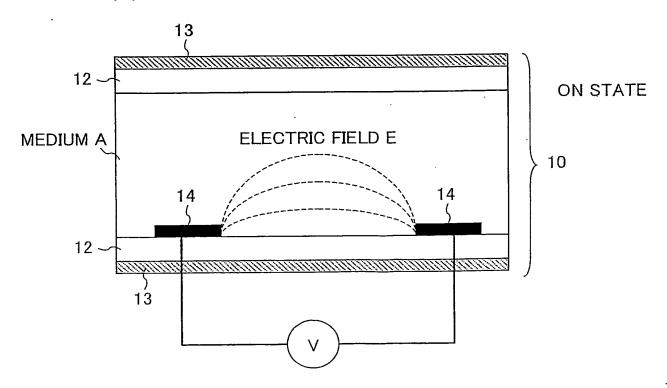


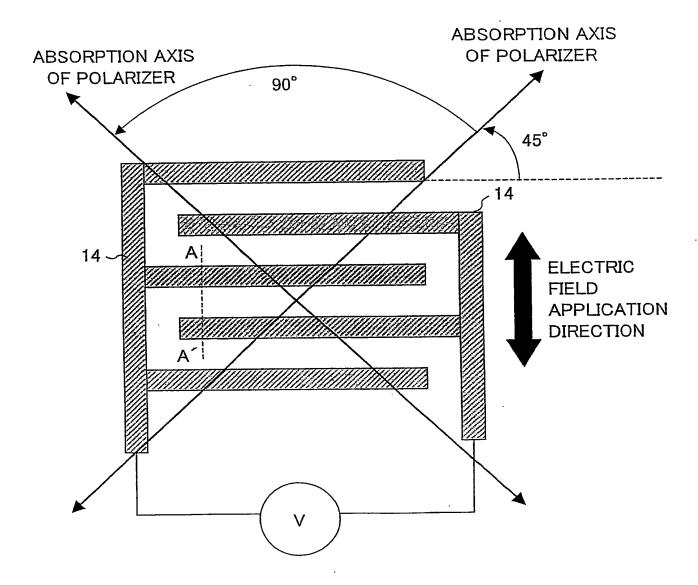
FIG. 3(b)



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FIG. 4



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FIG. 5(a)

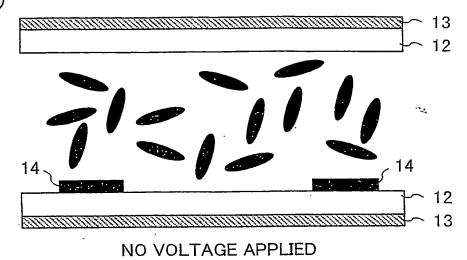


FIG. 5(b)

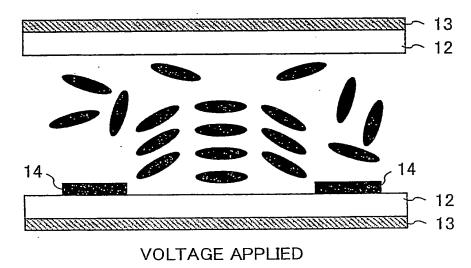
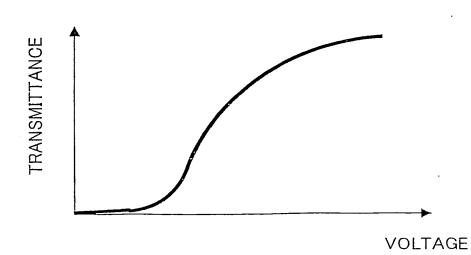


FIG. 5(c)



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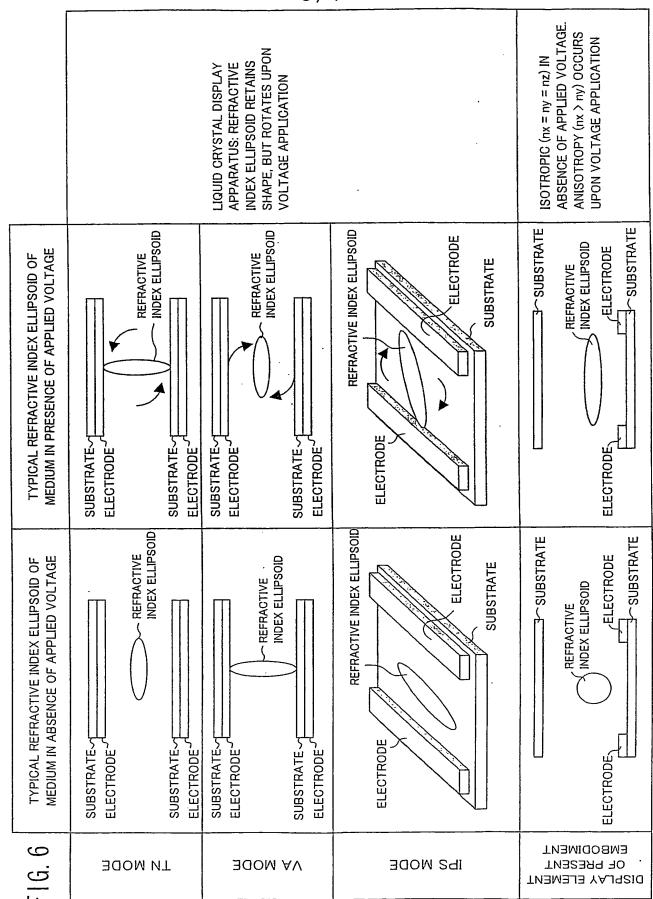
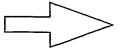


FIG. 7

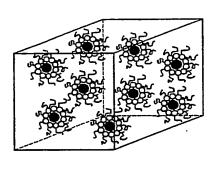
DDAB CONCENTRATION SIZE OF REVERSE MICELLE

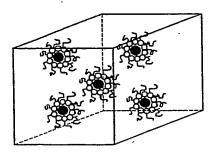


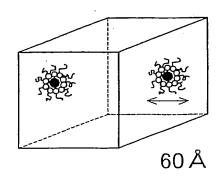
DDAB: H<sub>2</sub>O

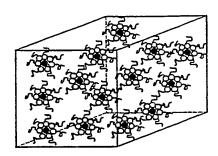
5CB CONCENTRATION DISTANCE BETWEEN REVERSE MICELLES

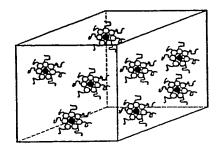
5CB/Inverse Micelle

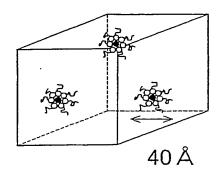










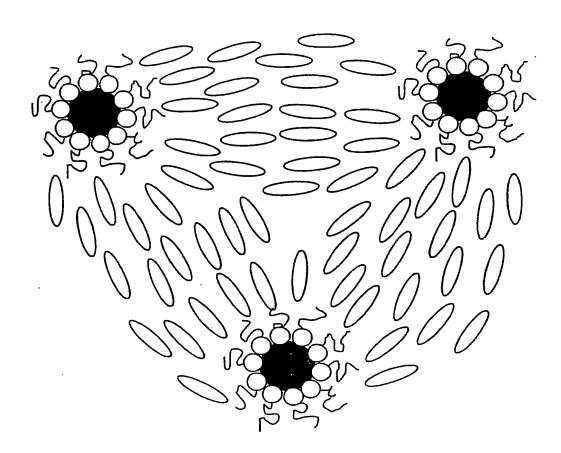


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FIG. 8

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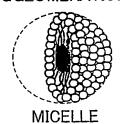
. .

## FIG. 9

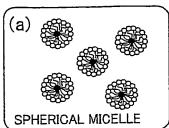
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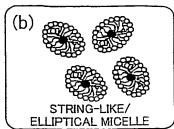
## GENERAL VIEW OF AGGLOMERATIONS

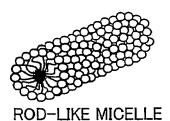
SPATIAL PACKING AND PHASES
PACKING
ARAMETER
(a)
(b)



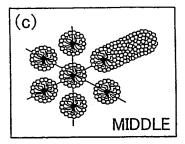


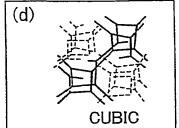


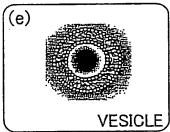


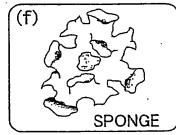






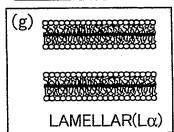


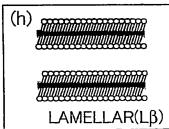


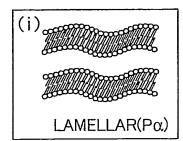


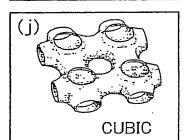


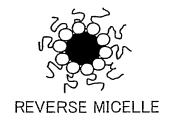




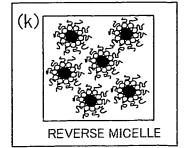












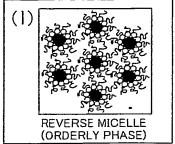


FIG. 10(a)

